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## PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875

Application, or Deckel Number

Application or Dockal Number	9/963,299
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CLAIMS AS FILED - PART I

(Column 1)

(Column 2)

SMALL ENTITY

OR

OTHER THAN  
SMALL ENTITY

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.10(a))		
TOTAL CLAIMS (37 CFR 1.10(c))	minus 20 *	*
INDEPENDENT CLAIMS (37 CFR 1.10(h))	minus 3 *	*
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(d))		

\* If the difference in column 1 is less than zero, enter "0" in column 2

RATE	FEE
	\$
x \$	
x \$	
+ \$	
TOTAL	

RATE	FEE
	\$
X \$	
X \$	
X \$	
TOTAL	

## CLAIMS AS AMENDED - PART II

(Column 1)

(Column 2)

(Column 3)

SMALL ENTITY

(114)

OTHER THAN  
SMALL ENTITY

AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
1/21/05			
Total (37 CFR 1.56(d))	7	20	
Independent (37 CFR 1.56(d))	3	4	/
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.56(d))			

DATE	ADDITIONAL FEE
25	
100	
TOTAL	
ADDITIONAL FEE	

SMALL ENTITY	
RATE	ADDITIONAL FEE
* \$ <u>50</u> *	
* \$ <u>200</u>	
* \$ _____ :	
TOTAL	
ADDITIONAL FEE	

AMENDMENT B	(Column 1)		(Column 2)		(Column 3)
		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESERVE EXTRA
Total: (1) CLAIMS	"		Minus	"	"
Independent (2) CLAIMS	"		Minus	"	"
FIRST PRESENTATION PLUS HALF DEPENDENT CLAIM (3) CLAIMS					

RATE	ADDITIONAL FEE
2 \$ _____	
4 \$ _____	
6 \$ _____	
TOTAL ADDITIONAL FEE	

RATE	ADDITIONAL FEE
\$ _____	
\$ _____	
\$ _____	
TOTAL	ADDITIONAL FEE

AMENDMENT C	(Column 1)	(Column 2)	(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	FEE SCHEDULE
ORIGINAL FILING		100	-
REVISION NO. 1	100	100	-
REVISION NO. 2	100	100	-

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (3) CFP 161011

RATE	ADDITIONAL FEE
\$ _____	
\$ _____	
\$ _____	
TOTAL ADDITIONAL FEE	

DATE	ADDITIONAL FEE
\$	
\$	
\$	
TOTAL ADDITIONAL FEE	

\* If  $P$  is a  $2 \times 2$  matrix,  $\text{tr}(P)$  is the trace of  $P$  (the sum of the diagonal elements).

[illegible]

\*\*\*  $d(\Gamma) = \log_2(d(\Gamma))$ . For  $\Gamma$  being a tree,  $d(\Gamma) = \log_2(|\Gamma|)$  is less than 1, and for  $\Gamma$

The *total*  $K$  value,  $K_{\text{total}}$ , is the highest number found in the appropriate column.

[illegible]
$$V = \{ (x, y, z) \in \mathbb{R}^3 : x^2 + y^2 + z^2 = 1 \} \quad \text{and} \quad W = \{ (x, y, z) \in \mathbb{R}^3 : x^2 + y^2 + z^2 = 1 \text{ and } x = 0 \}.$$

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